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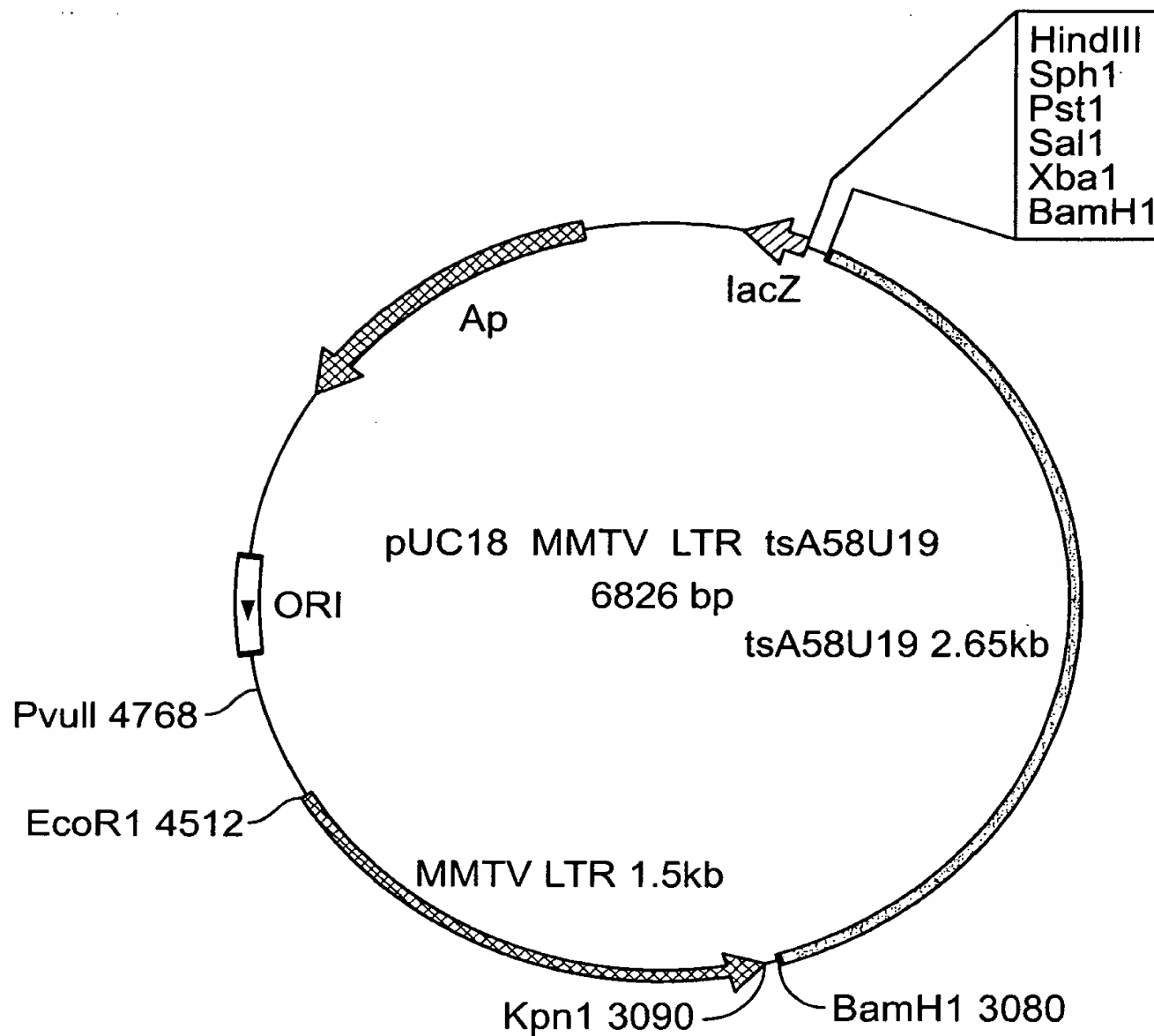


FIG.1a.



Title: Conditionally Immortalised Cell Lines
Derived From Transgenic Animals
Applicant: Rudland, et al.
Docket No.: A32040-PCT-USA-A (72876.0102)
Express Mail No.: ER589239549US

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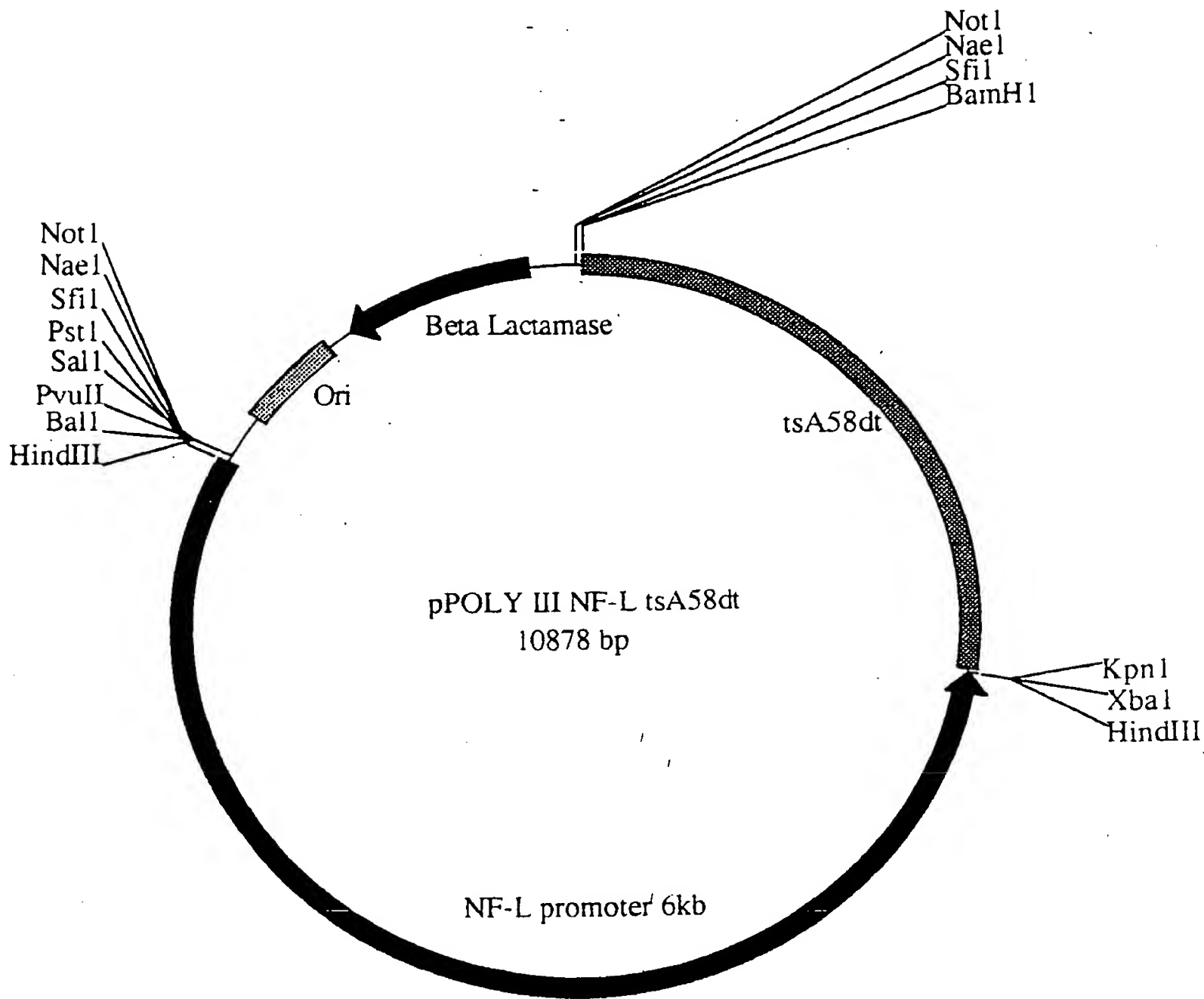


FIG.1b.



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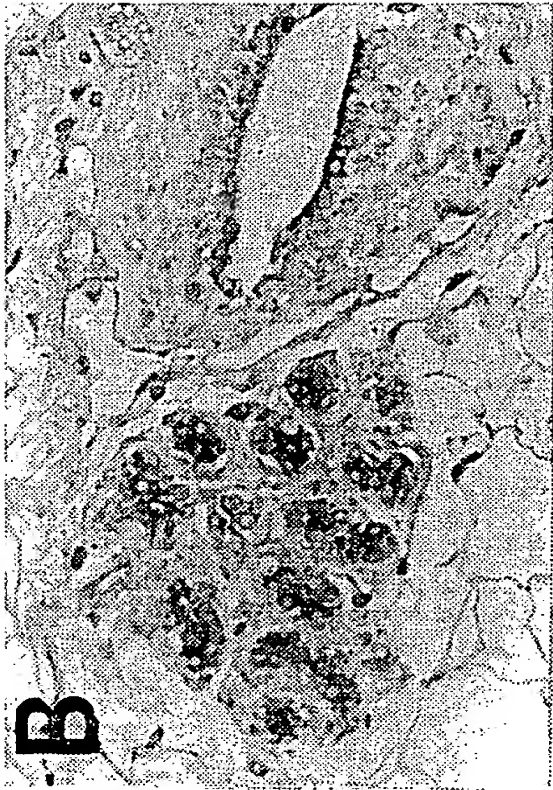


FIG.2b

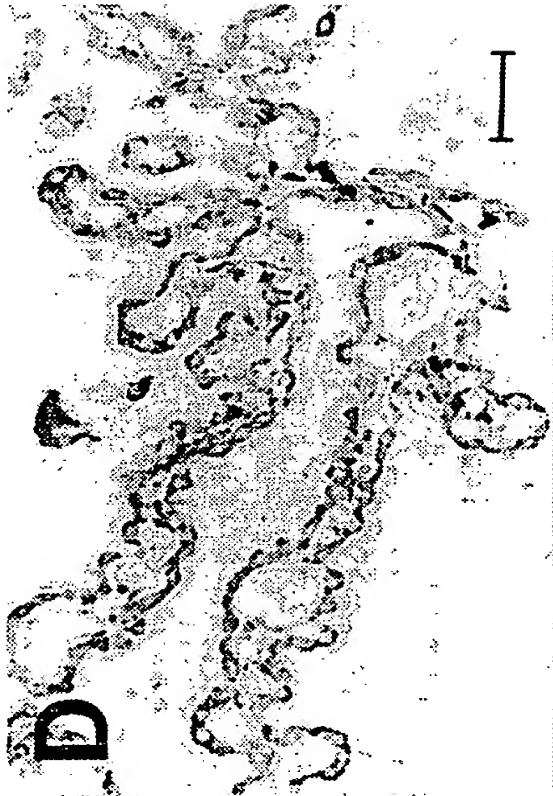


FIG.2d

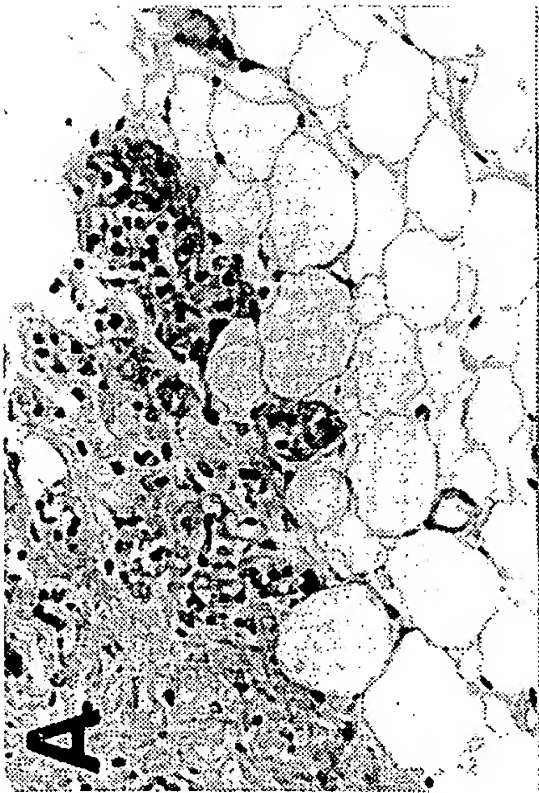


FIG.2a

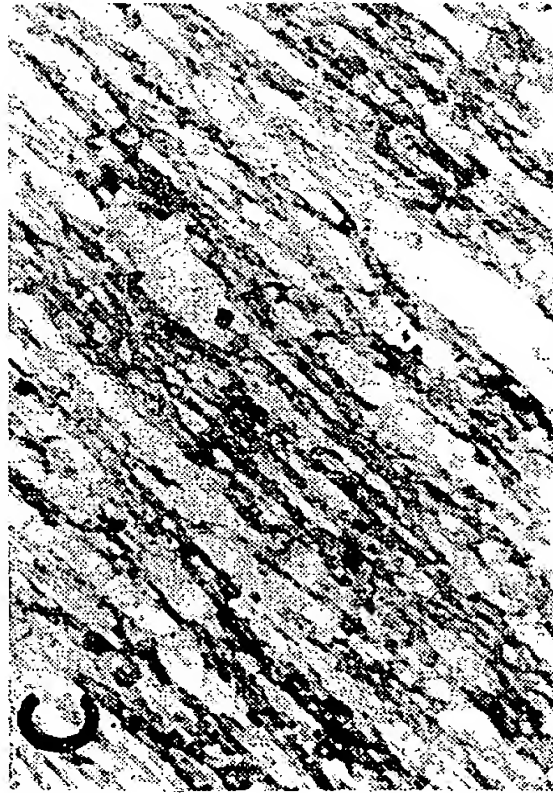


FIG.2c



Title: Conditionally Immortalised Cell Lines
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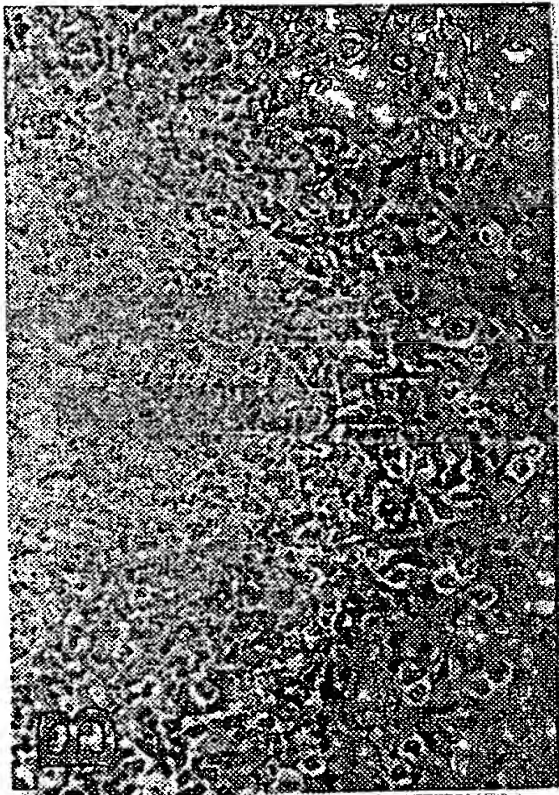


FIG.3b

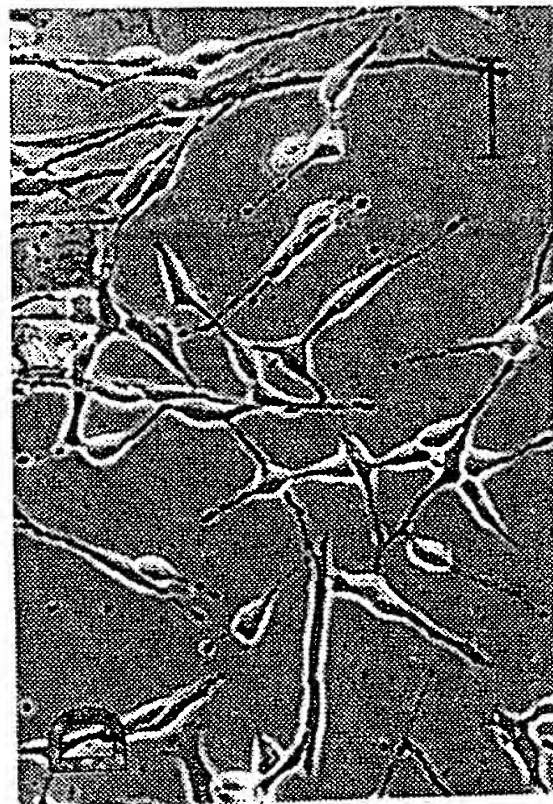


FIG.3d



FIG.3a

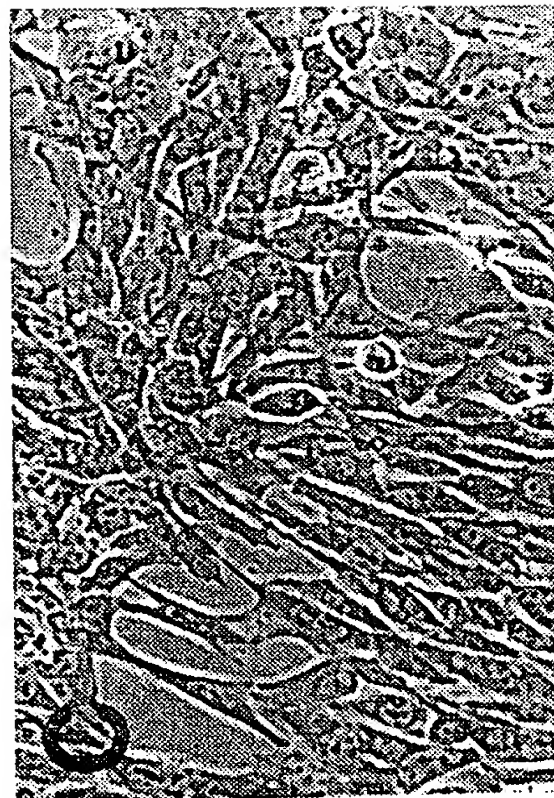


FIG.3c



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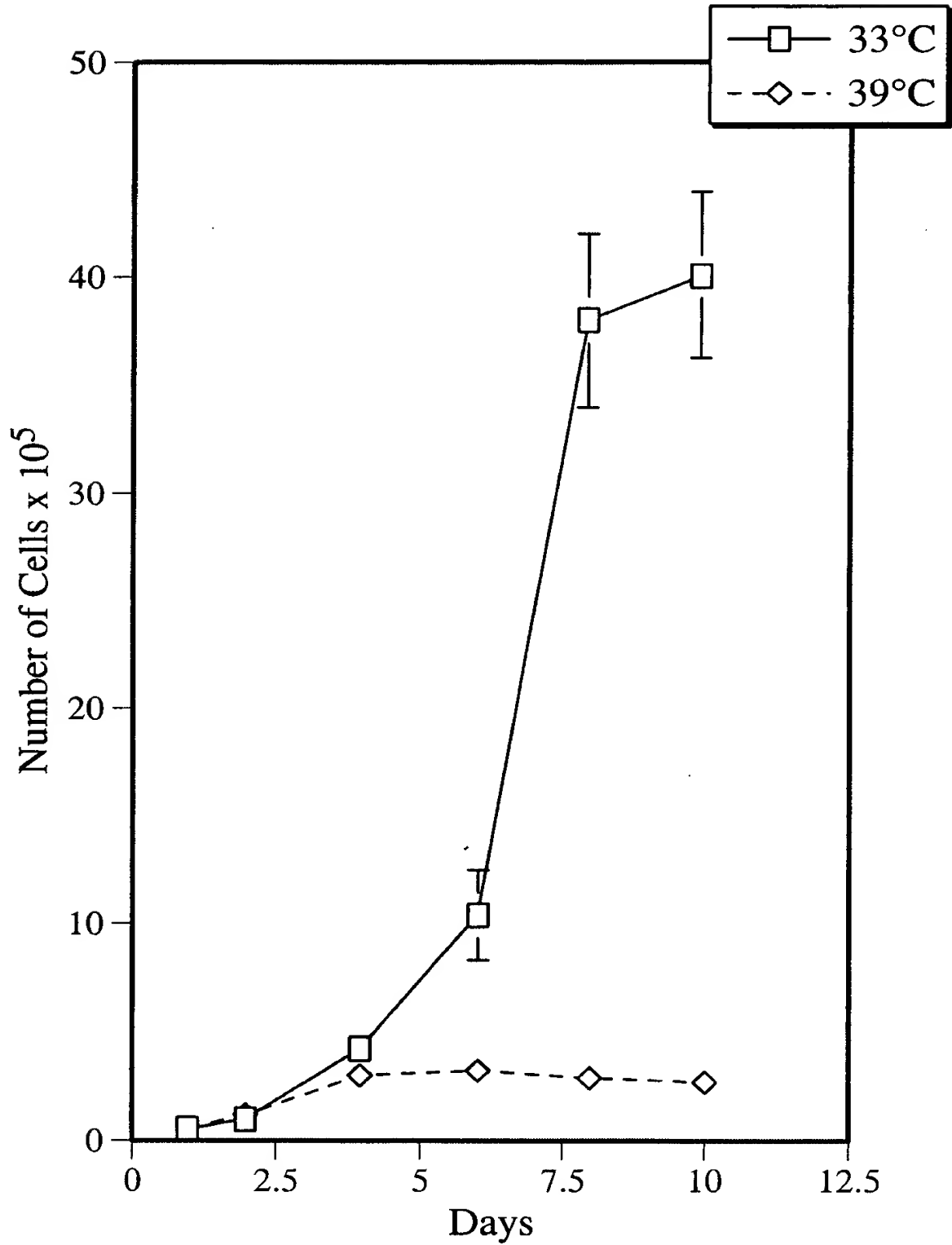


FIG.4a.



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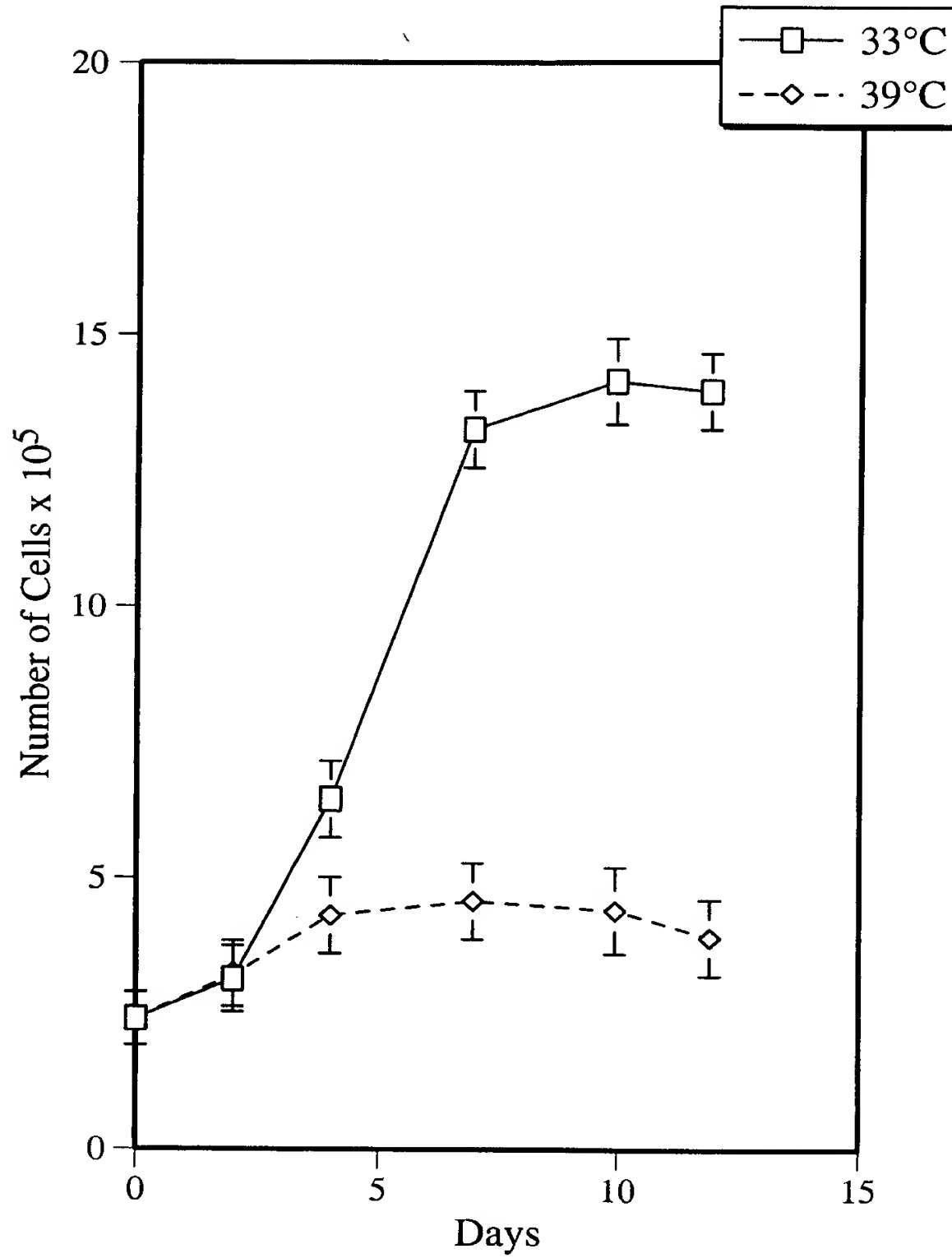
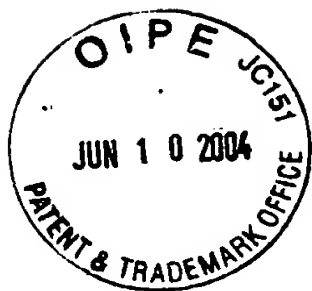


FIG.4b.



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Neuro-specific enolase:

46kD



A B D

Synaptophysin:

38kD



A B C D

MAP2:

280kD



~90kD
~80kD



A B C D

Tau:

~60kD



A B C D

Neurofilament:

68kD
~55kD



A B C D

GFAP (Glial cell
marker):

51kD



A B C A B D

FIG.5.



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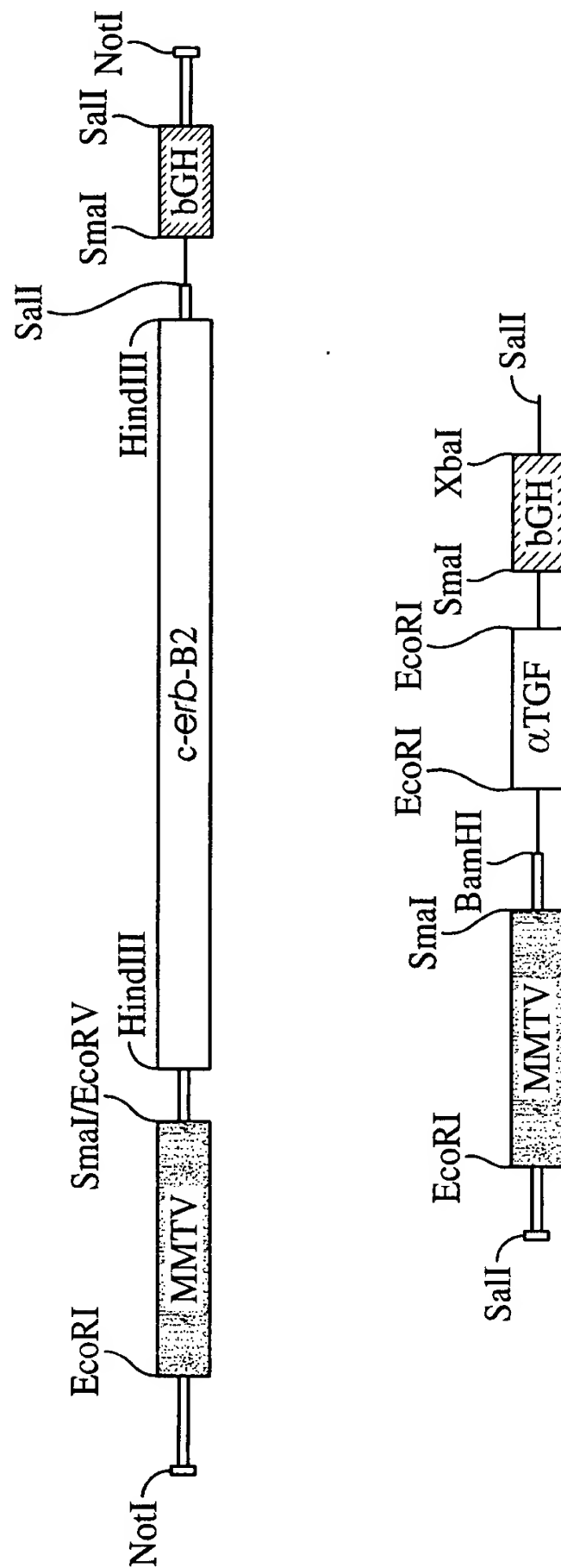


FIG.6.



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FIG.7b



FIG.7d

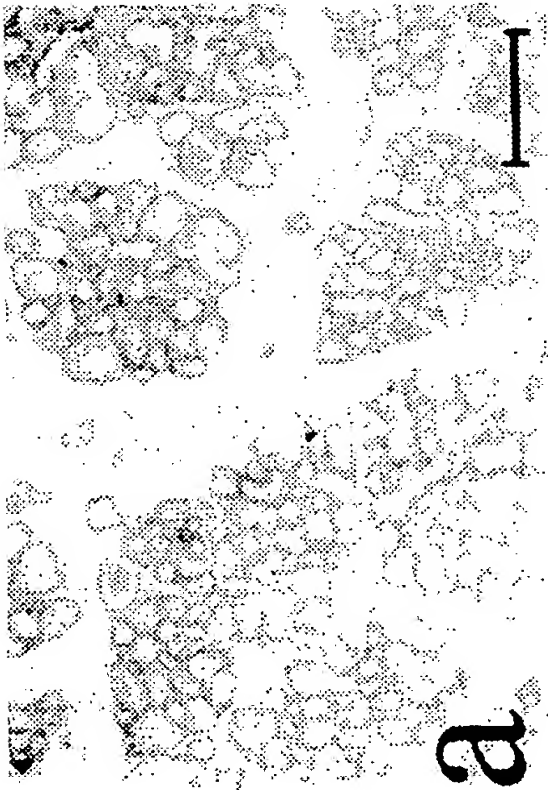


FIG.7a

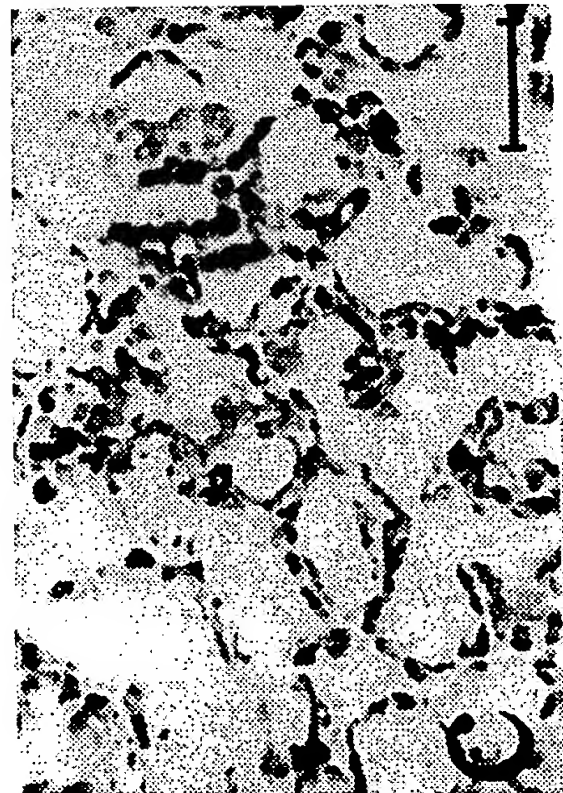


FIG.7c



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FIG.7f



FIG.7h

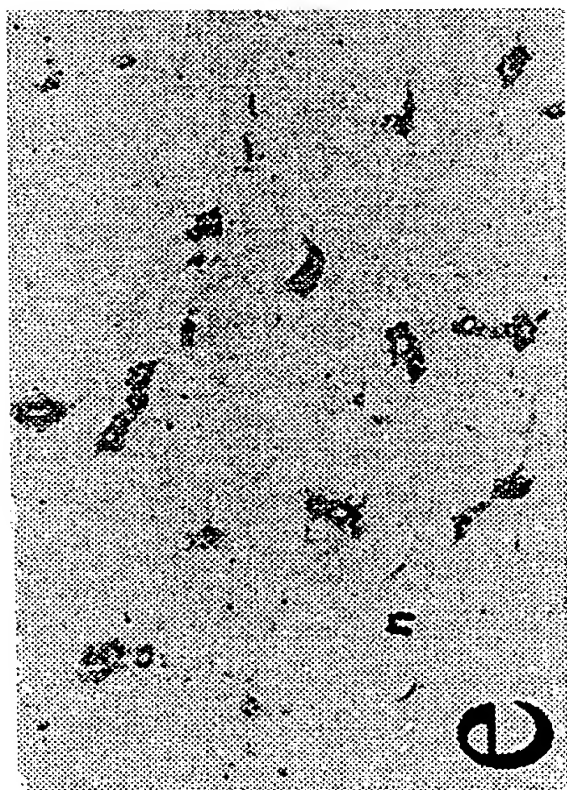


FIG.7e



FIG.7g



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FIG.8b



FIG.8d

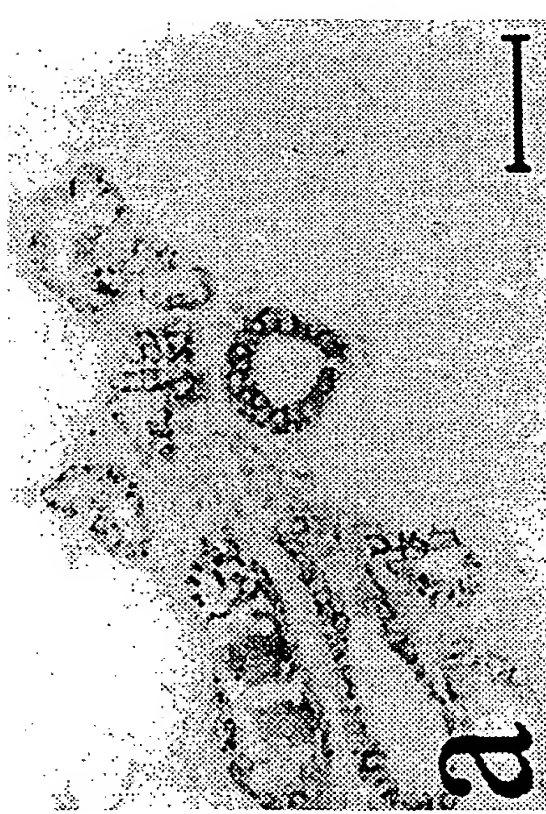


FIG.8a

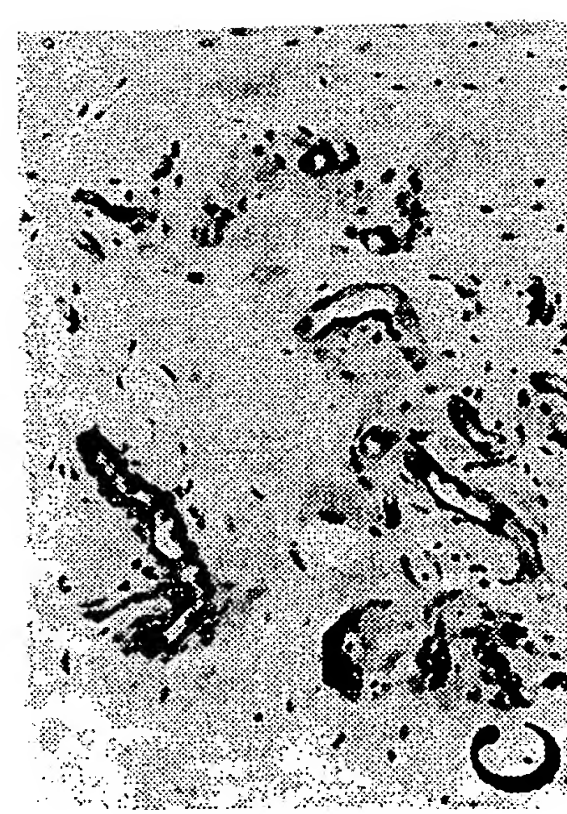



FIG.8c



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FIG.8f

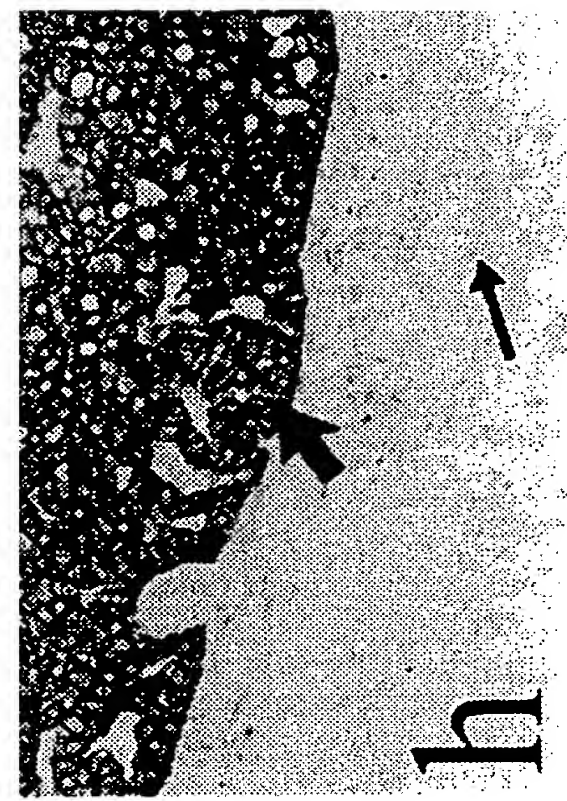


FIG.8h



FIG.8e

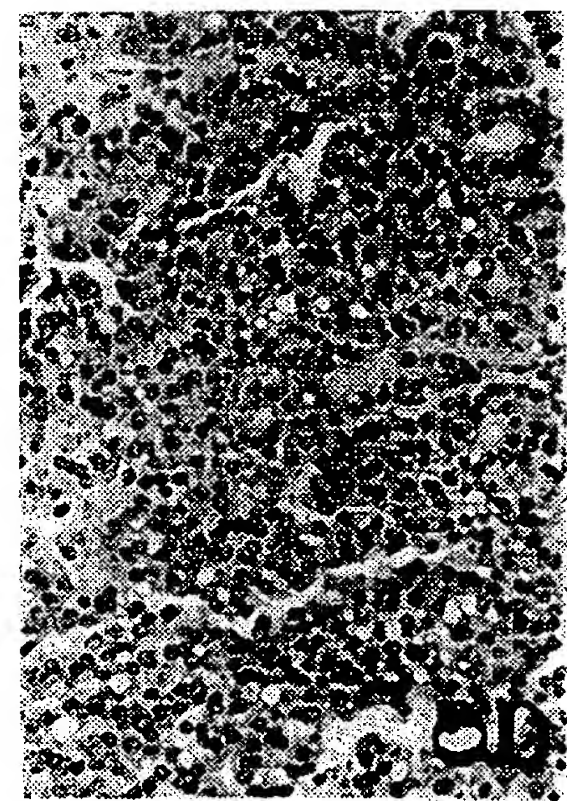


FIG.8g



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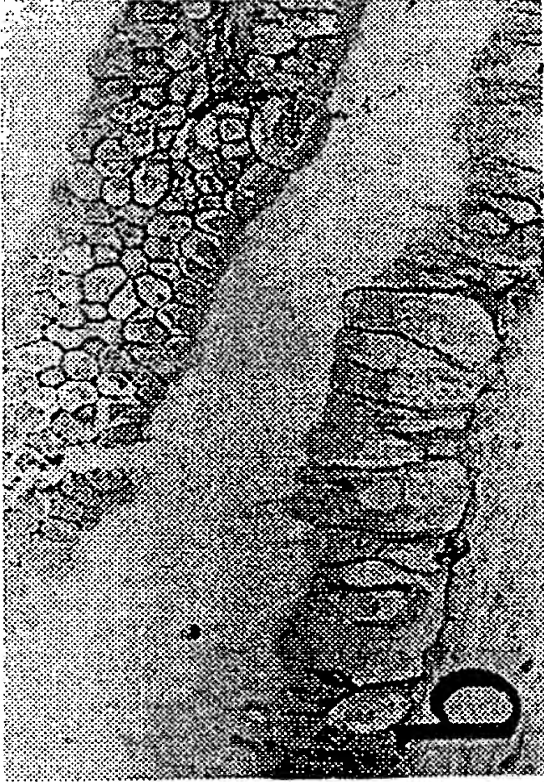


FIG. 9b

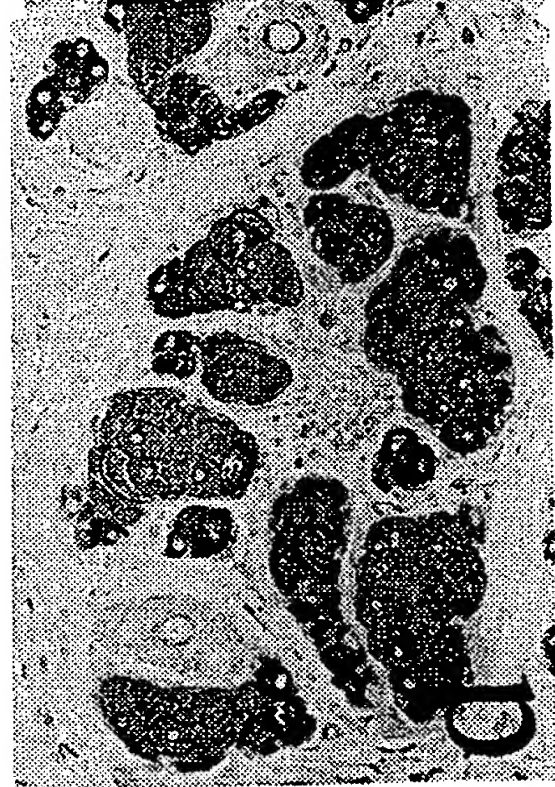


FIG. 9d



FIG. 9a



FIG. 9c